

Academic development support for implementing CDIO

Kase, Kärt; Kasuk, Tiina; Rüütmann, Tiia; Sonk, Kaimo; Sell, Raivo; Annus, Ivar 18th CDIO : International Conference : proceedings - full papers 2022 / p. 634-646 https://en.ru.is/media/cdio2022/CDIO_2022_Proceedings.pdf

Academic staff perceptions and attitudes towards learning analytics

Virkus, Sirje; Mandre, Sigrid; Kasuk, Tiina Smart learning ecosystems as engines of the green and digital transition : proceedings of the 8th Conference on Smart Learning Ecosystems and Regional Development 2023 / p. 3-19 https://doi.org/10.1007/978-981-99-5540-4_1

Aspects of using telepresence robot in a higher education STEAM workshop

Leoste, Janika; Virkus, Sirje; Kasuk, Tiina; Talisainen, Aleksei; Kangur, Katrin; Tolmos, Piedad Information Integration and Web Intelligence. iiWAS 2022 2022 / p. 18-28 https://doi.org/10.1007/978-3-031-21047-1_2 [Conference proceedings at Scopus](#) [Article at Scopus](#) [Conference proceedings at WOS](#) [Article at WOS](#)

Designing workplace hybrid course

Kasuk, Tiina; Leoste, Janika International Symposium on Ambient Intelligence and Embedded Systems, Tallinn, Estonia, 11 - 14 September, 2024. 2024 / 1 p. : ill https://international-symposium.org/amies_2024/proceedings_2024/Kasuk_Leoste_AmiEs_2024_Poster.pdf

Enhancing synchronous hybrid learning with telepresence robots: a PEPCII pedagogical design model for remote and onsite student engagement

Kasuk, Tiina; Leoste, Janika; Virkus, Sirje Frontiers in education 2025 / 15 p <https://doi.org/10.3389/feduc.2025.1554065>

Exploring the power of telepresence: enhancing education through telepresence robots

Kasuk, Tiina; Virkus, Sirje Information and Learning Science 2024 / p. 109 - 137 <https://doi.org/10.1108/ILS-07-2023-0093> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Haiged lapsed saavad robotite abil katkestamatult kooliteed jätkata

Kasuk, Tiina novaator.err.ee 2025 [Haiged lapsed saavad robotite abil katkestamatult kooliteed jätkata](#)

Introducing the use of smart devices to lecturers in order to enhance learning

Saar, Merike; Kusmin, Marge; Kasuk, Tiina; Mee, Tanno EDULEARN16 : 8th International Conference on Education and New Learning Technologies : Barcelona (Spain), 4th-6th of July, 2016 : conference proceedings 2016 / p. 3795-3796 <http://dx.doi.org/10.21125/edulearn.2016>

Keeping distance with a telepresence robot : a pilot study

Leoste, Janika; Heidmets, Mati; Virkus, Sirje; Talisainen, Aleksei; Rebane, Martin; Kasuk, Tiina; Tammemäe, Kalle; Kangur, Katrin; Kikkas, Kaido; Marmor, Kristel Frontiers in education 2023 / art. 1046461 : ill <https://doi.org/10.3389/feduc.2022.1046461> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Keeping social distance in a classroom while interacting via a telepresence robot : a pilot study

Marmor, Kristel; Leoste, Janika; Heidmets, Mati; Rebane, Martin; Pöial, Jaanus; Kasuk, Tiina; Kangur, Katrin Frontiers in Neurorobotics 2024 / art. 1339000 <https://doi.org/10.3389/fnbot.2024.1339000> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Teaduskondade didaktikakeskused annavad uusi õpetamisoskusi

Sarv, Mari Õõ Mente et Manu 2022 / lk. 36-37 https://www.ester.ee/record=b1242496*est

Telepresence robots from the perspective of psychology and educational sciences

Virkus, Sirje; Leoste, Janika; Marmor, Kristel; Kasuk, Tiina; Talisainen, Aleksei Information and Learning Science 2023 / p. 48-69 <https://doi.org/10.1108/ILS-09-2022-0106> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Understanding the potential of telepresence robots in higher education learning : a case study

Leoste, Janika; Talisainen, Aleksei; Pöial, Jaanus; Kangur, Katrin; Kasuk, Tiina; Parts, Joosep Advances in Information and Communication Proceedings of the 2024 Future of Information and Communication Conference (FICC), Volume 1 2024 / p. 694-704 https://doi.org/10.1007/978-3-031-53960-2_45 [Conference Proceedings at Scopus](#) [Article at Scopus](#)

Õppetöö digistamine jätab rohkem aega suhtlemiseks

Kasuk, Tiina; Voll, Hendrik Mente et Manu 2017 / lk. 4-5 : fot http://www.ester.ee/record=b1242496*est https://artiklid.elnet.ee/record=b2830851*est